

extend outward beyond an outer perimeter edge of the reinforcement in a range in which the reinforcement is in contact with the panel.

**[0047]** According to this configuration, a boundary between the reinforcement and the panel is exposed to the inside of cabin, thus water penetration into the vehicle through this boundary can be prevented.

**[0048]** In an aspect of the body disclosed herein, the body may further comprise a wheel house panel located rearward of the outdoor floor crossmember. The panel may be joined to the wheel house panel.

**[0049]** This configuration can bring about the water blocking effect over a larger range.

**[0050]** While specific examples of the present disclosure have been described above in detail, these examples are merely illustrative and place no limitation on the scope of the patent claims.

**[0051]** The technology described in the patent claims also encompasses various changes and modifications to the specific examples described above. The technical elements explained in the present description or drawings provide technical utility either independently or through various combinations. The present disclosure is not limited to the combinations described at the time the claims are filed. Further, the purpose of the examples illustrated by the present description or drawings is to satisfy multiple objectives simultaneously, and satisfying any one of those objectives gives technical utility to the present disclosure.

What is claimed is:

1. A body of a vehicle, comprising:

- a floor panel comprising a panel consisting of a single plate;
- a pair of rockers extending along both of side edges of the floor panel, respectively;
- an indoor floor crossmember protruding upward from the floor panel and connecting the rockers to each other;

an outdoor floor crossmember protruding downward from the floor panel, connecting the rockers to each other, and located rearward of the indoor floor crossmember; and

a unit component located below the floor panel, wherein

the unit component extends from a position located frontward of the indoor floor crossmember to a position that is located rearward of the indoor floor crossmember and frontward of the outdoor floor crossmember, and a portion of the floor panel that is within a range surrounded by the pair of rockers, the indoor crossmember, and the outdoor crossmember consists of the panel.

2. The body of the claim 1, further comprising:

a rear side member; and  
a reinforcement,

wherein

the panel extends to a position located rearward of the outdoor floor crossmember,

the rear side member protrudes downward from the panel, is joined to the outdoor floor crossmember, and extends rearward from the outdoor floor crossmember along one of the side edges of the panel, and

the reinforcement is joined to the indoor floor crossmember, extends from the indoor floor crossmember to a position above the rear side member, and is joined to the floor panel at the position above the rear side member.

3. The body of claim 2, wherein

the reinforcement is in contact with the panel from above, and

in a planar view of the panel from above, the panel extends outward beyond an outer perimeter edge of the reinforcement in a range in which the reinforcement is in contact with the panel.

4. The body of claim 2, further comprising a wheel house panel located rearward of the outdoor floor crossmember, wherein the panel is joined to the wheel house panel.

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